LISTING OF CLAIMS

1. **(Currently Amended)** A server system facilitating one or more object management tasks, of a server, associated with one or more non-markup language objects, the system comprising:

a server;

one or more databases, in communication with the server, comprising one or more non-markup language objects; [and]

a workflow module that facilitates one or more object management tasks of the server, associated with the one or more non-markup language objects according to one or more predefined calendaring and scheduling functions, wherein the workflow module [process] notifies at least one user that at least one action is required for the one or more non-markup language objects; and

a markup language translator that translates the one or more non-markup language objects to representations of one or more markup language objects in order to enable said at least one user to execute said at least one action notified by the workflow module.

2. **(Previously Added)** The system of claim 1, wherein the workflow module performs the one or more tasks based on an occurrence of one or more events.

3. **(Previously Amended)** The system of claim 2, wherein the workflow module distributes the one or more objects according to the predefined process.

4. **(Previously Added)** The system of claim 1, further comprising a notifying module that notifies the system user that an action is required for the one or more objects.

5. **(Cancelled)**

6. **(Previously Added)** The system of claim 1, wherein the server comprises a HTTP server module.

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7.   (**Previously Added**) The system of claim 1, wherein the server comprises a non-markup language server module.

8.   (**Currently Amended**) A server system facilitating one or more object management tasks, of a server, associated with one or more non-markup language objects, the system comprising:

server means;

database means, in communication with the server means, for storing one or more non-markup language objects; [and]

workflow means for facilitating one or more object management tasks of the server, the workflow means associated with the one or more non-markup language objects according to one or more predefined calendaring and scheduling functions, wherein the workflow <u>means</u> [process] notifies at least one user that at least one action is required for the one or more non-markup language objects<u>; and</u>

<u>markup language translating means for translating the one or more non-markup language objects to representations of one or more markup language objects in order to enable said at least one user to execute said at least one action notified by the workflow means</u>.

9.   (**Previously Added**) The system of claim 8, wherein the workflow means performs the one or more tasks based on an occurrence of one or more events.

10.   (**Previously Amended**) The system of claim 8, wherein the workflow means distributes the one or more non-markup language objects according to the predefined process.

11.   (**Previously Added**) The system of claim 10, further comprising notifying means for notifying a system user that an action is required for the one or more objects.

12.   (**Cancelled**)

13. **(Previously Added)** The system of claim 8, wherein the server means comprises a HTTP server module means for communicating with one or more markup language database means.

14. **(Previously Added)** The system of claim 8, wherein the server means comprises non-HTML server module means for communicating with the non-markup language database means.

15. **(Currently Amended)** A method for facilitating one or more object management tasks, of a server, associated with one or more non-markup language objects, the method comprising the steps of:

 storing one or more non-markup language objects in one or more databases;

 creating a workflow process to be applied to the one or more non-markup language objects, wherein the work flow process notifies at least one user that at least one action is required for the one or more non-markup language objects;

 determining a workflow process to apply to one or more non-markup language objects; [and]

 applying the workflow process to the one or more non-markup language objects, wherein the workflow process performs one or more object management tasks relating to the one or more non-markup language objects according to one or more predefined calendaring and scheduling functions; and

 translating the one or more non-markup language objects to representations of one or more markup language objects in order to enable said at least one user to execute said at least one action notified by the workflow process.

16. **(Previously Added)** The method of claim 15, further comprising the step of applying the workflow process according to a predetermined process.

17. **(Previously Amended)** The method of claim 15, further comprising the step of distributing the one or more non-markup language objects according to the workflow process.

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18.   **(Previously Added)** The method of claim 17, further comprising the step of notifying a system user that an action is required for the one or more objects.

19.   **(Previously Added)** The method of claim 15, further comprising the step of performing the workflow process based on an occurrence of one or more events.

20.   **(Cancelled)**.

21. **(Currently Amended)** An electronic storage medium having code embodied therein for causing a processor to facilitate one or more object management tasks, of a server, associated with one or more non-markup language objects, the medium comprising:

communicating code that causes a processor to enable a server to communicate with one or more databases comprising one or more non-markup language objects; and

workflow facilitating code that causes a processor to facilitate workflow of one or more object management tasks of the server, associated with the one or more non-markup language objects according to one or more predefined calendaring and scheduling functions, wherein the workflow process notifies at least one user that at least one action is required for the one or more non-markup language objects; and

markup language translating code that causes a processor to facilitate translating the one or more non-markup language objects to representations of one or more markup language objects in order to enable said at least one user to execute said at least one action notified by the workflow process.

22.   **(Previously Added)** The medium of claim 21, wherein the workflow facilitating code performs the one or more tasks based on an occurrence of one or more events.

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23.   (**Previously Amended**) The medium of claim 2 1, wherein the workflow facilitating code distributes the one or more non-markup language objects according to the predefined process.

24.   (**Previously Added**) The medium of claim 23, further comprising notifying code that causes a processor to notify a system user that an action is required for the one or more non-markup language objects.

25.   (**Cancelled**).

26.   (**Previously Added**) The system of claim 1, wherein the workflow module routes the one or more objects according to the predefined process.

27.   (**Previously Added**) The system of claim 1, wherein the workflow module tracks the one or more objects according to the predefined process.

28.   (**Previously Added**) The system of claim 8, wherein the workflow means routes the one or more objects according to the predefined process.

29.   (**Previously Added**) The system of claim 8, wherein the workflow means tracks the one or more objects according to the predefined process.

30.   (**Previously Added**) The method of claim 15, further comprising the step of routing the one or more non-markup language objects according to the workflow process.

31.   (**Previously Added**) The method of claim 15, further comprising the step of tracking the one or more non-markup language objects according to the workflow process.

32. **(Previously Added)** The medium of claim 21, wherein the work flow facilitating codes routes the one or more objects according to a predefined process.

33. **(Previously Added)** The medium of claim 21, wherein the work flow facilitating code tracts the one or more objects according to the predefined process.